

PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Books
Search PubMed <input type="text" value="for #24 AND #17"/>								
Preview	Go	Clear						
Limits Preview/Index <b>History</b> Clipboard Details								

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez  
PubMed

Search	Most Recent Queries	Time	Result
#25	Search #24 AND #17	11:02:16	<u>7</u>
#24	Search (fusin OR LESTR OR HUMSTR OR CXCR4) Field: Title, Limits: Publication Date to 1998/03	11:01:39	<u>56</u>
#20	Search #18 Field: All Fields, Limits: Publication Date to 1998/03	10:58:16	<u>13</u>
#19	Search #17 AND (fusin OR CXCR4)	10:57:40	<u>137</u>
#18	Search #17 AND (fusin OR CXCR4 OR SDF-1)	10:57:11	<u>145</u>
#17	Search (inhibit* OR antagon*) Field: Title	10:56:35	<u>254921</u>
#16	Search (inhibit* OR antagon*) Limits: Publication Date to 1998/03	10:56:20	<u>583649</u>
#14	Search #5 AND (inhib* OR antagon*) Field: All Fields, Limits: Publication Date to 1998/03	10:54:45	<u>48</u>
#6	Search #5 AND inhib*	10:53:30	<u>89</u>
#12	Search #11 Field: All Fields, Limits: Publication Date to 1998/03	10:52:26	<u>10</u>
#11	Related Articles for PubMed (Select 9634237)	10:51:34	<u>121</u>
#9	Related Articles for PubMed (Select 9439607)	10:49:39	<u>117</u>
#7	Search #5 AND (angiogen* OR neovascu* OR vascular* OR antiangiog*)	10:47:52	<u>12</u>
#5	Search CXCR4 OR fusin Field: All Fields, Limits: Publication Date to 1998	10:46:39	<u>359</u>
#4	Related Articles for PubMed (Select 10105221)	10:46:09	<u>211</u>

PubMed  
Services

Related  
Resources

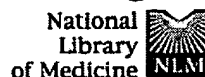
10175254)

#2 Search <b>CXCR4</b> Field: <b>All Fields</b> , Limits: <b>Publication Date to 1998</b>	10:44:09	<u>343</u>
#1 Search <b>CXCR4</b>	10:43:36	<u>1429</u>

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i686-pe-linux-gnu Aug 30 2002 15:17:15



PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Books
Search	PubMed	▼	for	#22 AND metast*			Preview	Go
Clear								
		Limits	Preview/Index	History	Clipboard	Details		

Wildcard search for 'vascul\*' used only the first 150 variations. Lengthen the root word to search for all endings.  
 Wildcard search for 'metast\*' used only the first 150 variations. Lengthen the root word to search for all endings.

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PubMed

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- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

PubMed  
Services

Search	Most Recent Queries	Time	Result
#32	Search #22 AND metast*	15:16:20	<u>3</u>
#31	Search #30 AND (tumor OR cancer OR metast*)	15:15:18	<u>25</u>
#30	Search #22 AND (vivo OR human)	15:13:10	<u>73</u>
#29	Search #22 AND (vivo OR human OR mouse OR rat)	15:12:53	<u>133</u>
#28	Related Articles for PubMed (Select 1373288)	15:09:03	<u>113</u>
#27	Related Articles for PubMed (Select 9293462)	15:07:50	<u>332</u>
#23	Search dexamethasone AND (angiogen* OR antiangiogen* OR neovascul*) Field: Title, Limits: Publication Date to 1998	15:04:46	<u>7</u>
#21	Search dexamethasone Field: Title, Limits: Publication Date to 1998	15:03:09	<u>7200</u>
#22	Search #21 AND #2	15:03:05	<u>183</u>
#20	Search #19 AND #2	15:02:30	<u>1275</u>
#19	Search dexamethasone	15:02:17	<u>36662</u>
#17	Search #16 Field: All Fields, Limits: Publication Date from 1997 to 1997	14:57:35	<u>36</u>
#16	Related Articles for PubMed (Select 9334379)	14:56:34	<u>167</u>
#15	Search #10 AND 186	14:56:18	<u>3</u>
#14	Search #10 AND J Exp Med Field: All Fields	14:55:52	<u>2</u>
#13	Search #10 AND AMD*	14:54:16	<u>1</u>
#12	Search #10 AND ALX*	14:53:26	<u>0</u>
#11	Search #10 AND T22	14:49:27	<u>1</u>
#10	Search Murakami Field: Author, Limits: Publication Date from 1997 to 1997	14:48:52	<u>591</u>
#3	Search #1 AND #2 Field: All Fields, Limits: Publication Date to 1998	14:47:05	<u>20</u>

Related  
Resources

#8 <b>Related Articles for PubMed</b> (Select 9439607)	14:46:14	<u>292</u>
#4 Search #3 AND (inhibit* OR antagon* OR antibod* OR blocks OR prevents)	14:43:45	<u>6</u>
#2 Search (angiogen* OR antiangio* OR neovascul* OR vascul*)	14:41:38	<u>339957</u>
#1 Search (CXCR4 OR SDF-1* OR SDF1* OR PBSF* OR LESTR)	14:40:26	<u>1808</u>

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1085-0000 (print) Dec 2 2002 12:27:46